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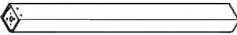

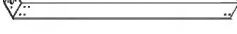

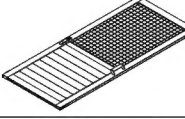

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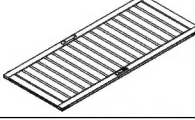
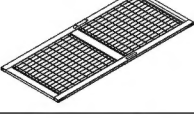
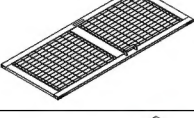
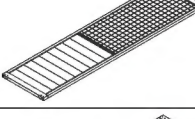
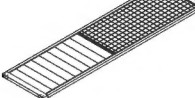
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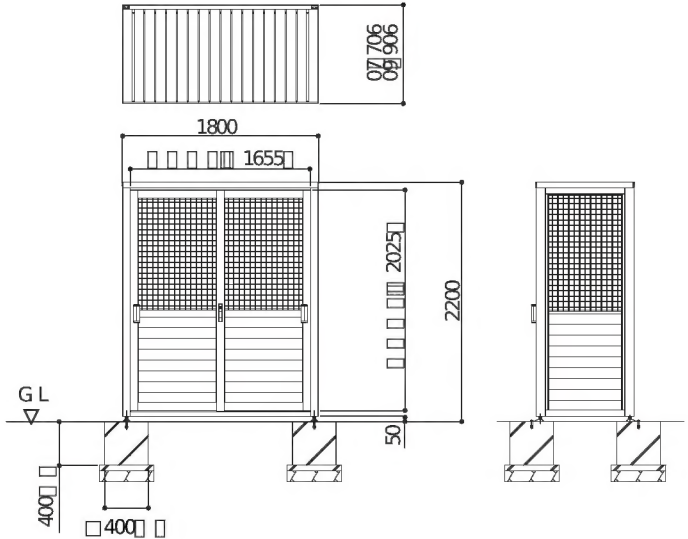
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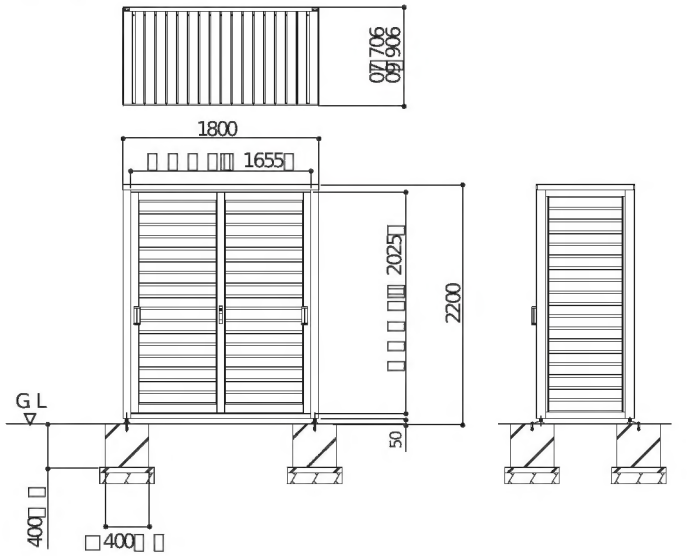
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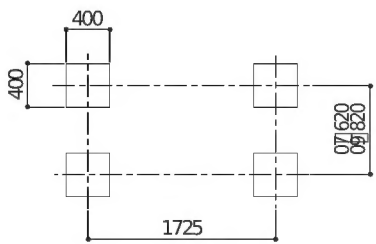
● GBM- 1807 1809 SC



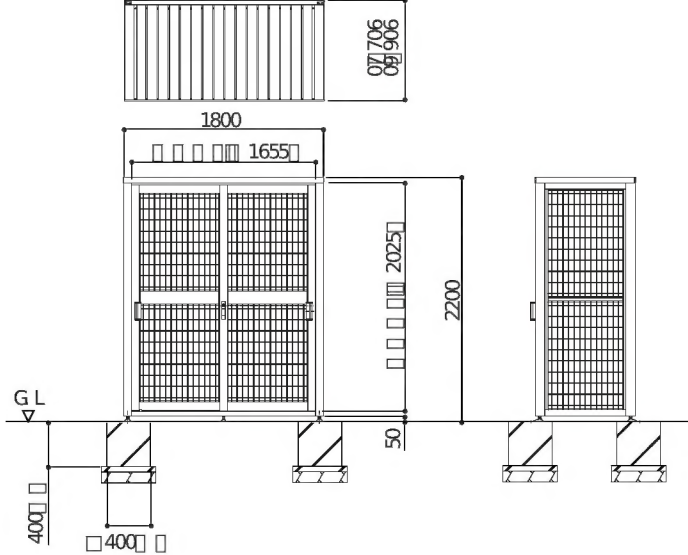
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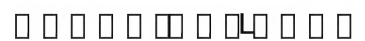


● GBMB- 1807 1809 SC



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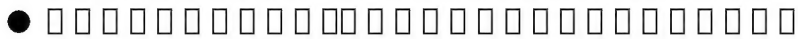
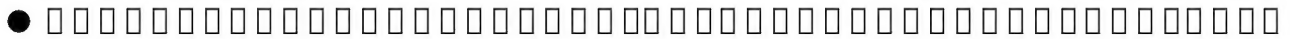
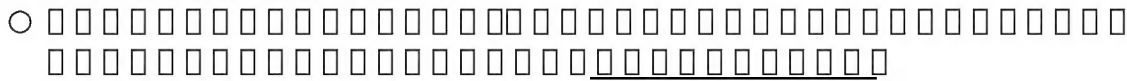
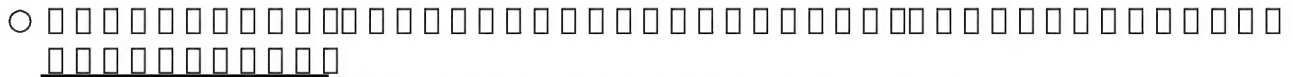
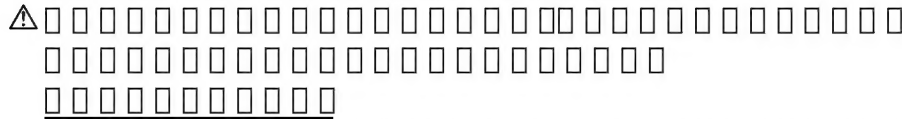
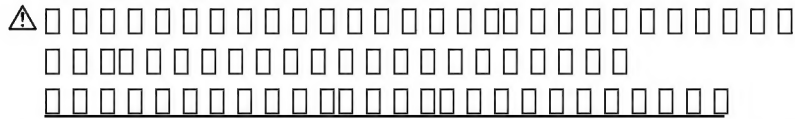
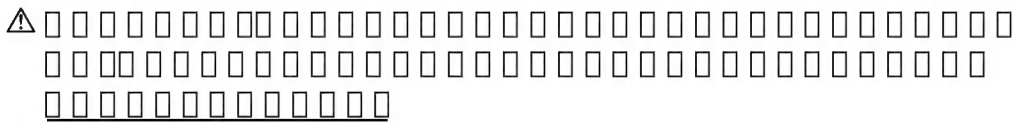
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- This diagram illustrates the assembly of the upper frame structure. Key components and their installation points are labeled as follows:
- Top Horizontal Beam:** Labeled with $\square\square\square\square\square R$ at the left end and $\square\square\square\square\square M6 \times 16$ at the right end.
 - Vertical Support Brackets:** Labeled with $\square\square TA \varnothing 4 \times 10$ at the top corners and $\square\square TA \varnothing 4 \times 10$ at the bottom corners.
 - Intermediate Horizontal Bracing:** Labeled with $\square\square\square\square\square \varnothing 4 \times 13$ and $\square\square\square\square\square \varnothing 4 \times 10$.
 - Diagonal Bracing:** Labeled with $\square\square\square\square\square \varnothing 4 \times 13$ and $\square\square\square\square\square \varnothing 4 \times 10$.
 - Bottom Horizontal Beam:** Labeled with $\square\square\square\square\square R$ at the right end.
 - Fasteners:** Various bolts and nuts are shown, including $M6 \times 16$ bolts for the top beam and $\varnothing 4 \times 10$ and $\varnothing 4 \times 13$ bolts for the bracing and brackets.

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